

WHAT IS CLAIMED IS:

1. A portable device, comprising:

a receiver for receiving video signals relating to an event;

a viewing system configured to provide event content for viewing based upon at least one of the video signals selected by a user; and

a memory component configured to store event content.
2. The portable device of claim 1, wherein the receiver is configured to receive audio signals relating to the event, and further comprising an audio component configured to provide event content for listening based upon at least one of the audio signals selected by a user.
3. The portable device of claim 2, wherein the video and audio signals are transmitted for reception only at the event.
4. The portable device of claim 2, wherein the video and audio signals further comprise non-event related content.
5. The portable device of claim 1, wherein the memory component is configured for access to view the stored event content on the display.
6. The portable device of claim 1, wherein the memory component is configured to allow for downloading of the stored event content to an external device.
7. The portable device of claim 1, wherein the memory component is configured for removable connection to the portable device.
8. The portable device of claim 1, further comprising a processor for controlling operation in a plurality of modes.
9. The portable device of claim 2, further comprising a processor for controlling operation in a plurality of modes, wherein the plurality of modes

comprises at least one of video or television viewer, radio, binocular viewer, digital camera and camcorder.

10. The portable device of claim 2, further comprising a housing having a user input for selecting one of a plurality of the modes of operation, wherein the plurality of modes comprises at least one of video or television viewer, radio, binocular viewer, digital camera and camcorder.

11. The portable device of claim 1, further comprising an optics system having first and second lens assemblies provided as part of a housing to capture images of the event.

12. The portable device of claim 1, further comprising an optics system having first and second lens assemblies provided as part of a housing to capture images of the event, the optics system configured to provide a plurality of magnified modes of operation.

13. The portable device of claim 1, further comprising an optics system having first and second lens assemblies provided as part of a housing to capture images of the event, the first and second lens assemblies comprising a charge coupled device and the optics system configured to provide a plurality of magnified modes of operation.

14. The portable device of claim 1, further comprising a rechargeable power supply.

15. The portable device of claim 1, further comprising a removable power supply.

16. The portable device of claim 2, wherein the receiver is configured to receive the video and audio signals on a plurality of frequencies.

17. The portable device of claim 2, wherein the receiver is configured to receive the video and audio signals using a plurality of transmission protocols.

18. The portable device of claim 2, wherein the receiver is configured to receive the video and audio signals only when authorized.

19. The portable device of claim 2, wherein the receiver is configured to receive the video and audio signals only when authorized, the authorization based upon a unique code associated with a portable device.

20. The portable device of claim 1, wherein the display is configured for viewing by a user when engaged with the user's face.

21. A portable event entertainment device, comprising:

a receiver for receiving video and audio signals relating to an event, the video and audio signals defining images and sounds of the event and transmitted for reception at the event;

a display configured to allow viewing the images of the event based upon at least one received video signal selected by a user;

an audio system configured to allow listening to the sounds of the event based upon at least one received audio signal selected by a user;

an optics system configured to allow viewing of the event;

a processor for controlling operation in a plurality of modes, wherein the plurality of modes comprises at least one of video or television viewer, radio, binocular viewer, digital camera and camcorder; and

a memory component configured to store images and sounds of the event.

22. The portable event entertainment device of claim 21, wherein the processor is configured to provide conditional access to the event content based upon a unique access code.

23. The portable event entertainment device of claim 21, further comprising a user input selectably operable by a user to control the images and sounds provided to the display and audio system.

24. The portable event entertainment device of claim 21, wherein the optics system comprises a lens assembly configured to provide magnified modes of operation for viewing the event.

25. An image of an event configured for display on a portable device, the image comprising:

one of (i) one or more video signals transmitted at the event and (ii) captured images at the event, the video signals and captured images selectable by a user for display and provided using one of a plurality of modes of operation, the plurality of modes of operation including video or television viewer, radio, binocular viewer, digital camera and camcorder.